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3 Representation of shape in ultrasonic images with a physically-based image model

Trobaugh, J.W.; Arthur, R.M.;

Mathematical Methods in Biomedical Image Analysis, 2001. MMBIA 2001. IEEE Workshop on , 9-10 Dec. 2001

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4 Ultrasound in image fusion: a framework and applications

Trobaugh, J.W.; Kessman, P.; Dietz, D.; Bucholz, R.;

Ultrasonics Symposium, 1997. Proceedings., 1997 IEEE , Volume: 2 , 5-8 Oct. 1997

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A System for Document Comparison by Structure Jason TsongLi Wang (NJIT) George J. S. Chang (NJIT) (Univ. Western Ontario) Contact authors: Wang, jason@village.njit.edu www.cis.njit.edu/jason
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For example, 45] reports a 1997 survey in which Jason and Argo II underwater vehicles were deployed to control system, and payload capacity. Figure 1: Jason, a 6000 meter Remotely Operated Vehicle (ROV) spray.me.jhu.edu/~llw/ps/icra2000_whitcomb_uuv_preprint.pdf

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using the algebraic model. This language, called Jason 2 Component :class (name :String, requires :
 Defining the structure of objects to be managed by Jason. in [14, 15]is the basis of the formalism in
www.cs.flinders.edu.au/Publications/1996/00_BS_TR/TR-9602.ps

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and Discovery in Document Databases \Lambda Jason TsongLi Wang Computer and Information Science
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[On the Mechanics of Economic Development and Non-Development - Strulik \(Correct\)](#)

let us consider alternative explanations for why Jason bought a computer for his daughter Polly.
 his daughter Polly. Following Becker et al. 1990) Jason has calculated Polly's productivity in adulthood
www.rrz.uni-hamburg.de/wst/qmwps/qm799.ps

[Power and Energy Characterization of the Itsy Pocket.. - Flinn, Farkas, Anderson \(2000\) \(Correct\) \(2 citations\)](#)

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[Representing Unification in a Logical Framework - Jason Brown \(1995\) \(Correct\) \(1 citation\)](#)

Unification in a Logical Framework \Lambda Jason Brown and Lincoln Wallen y Programming Research
 Barcelona, Spain. April 1995. y Email :Jason.Brown@comlab.ox.ac.uk,
www.comlab.ox.ac.uk/oucl/users/jason.brown/abstracts/unif95.ps.gz

[Clustering Methods for Collaborative Filtering - Ungar, Foster \(1998\) \(Correct\) \(13 citations\)](#)

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[Intelligent Computing About Complex Dynamical Systems - Zhao \(1994\) \(Correct\)](#)

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and Relations: Three Semantic Levels for Knowledge **Base** Systems \Lambda M. C. Norrie 1 ,U. Reimer 2 ,P. level maps a framebased knowledge rep resentation **model**, FRM [Rei 89 RL 94]to an ob ject data [www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdb.ps.gz](#)

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be compounded. 3. Pr(wjh) is typically approximated **based** on Pr(w i jw i\Gammak1 w i\Gamma1)
 A Whole Sentence Maximum Entropy Language **Model** R. Rosenfeld School of Computer Science Carnegie [www.cs.cmu.edu/afs/cs.cmu.edu/user/roni/WWW/rdi-IEEE-ASR97.ps](#)

[Performance Evaluation and Modeling of MPI Communications .. - Folino, Spezzano, Talia \(Correct\)](#)

model of MPI communications is proposed. It is **based** on the size of messages exchanged and the number
 Performance Evaluation and **Modeling** of MPI Communications on the Meiko CS2
[isi-cnr.deis.unical.it:1080/~talia/hpcn98.ps](#)

[Towards 3-D model-based tracking and recognition of human.. - Gavril, Davis \(1995\) \(Correct\)](#)

Recognition, Zurich, 1995. Towards 3D **model**based tracking and recognition of human movement: a
 and Gesture Recognition, Zurich, 1995. Towards 3D **model**based tracking and recognition of human movement:
[www.umiacs.umd.edu/users/gavril/iwafgr.ps.Z](#)

[An Analytical Evaluation of Static Coupling Measures for Domain.. - Poels \(1998\) \(Correct\)](#)

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 user environment. Therefore, most software quality **models** are **based** on the 'axiom' of software engineering
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[Models for Asynchronous Message Handling - Langendoen, Bhoedjang, Bal \(1997\) \(Correct\) \(4 citations\)](#)

sages. This occurs frequently in parallel objectbased and objectoriented programming systems. In
Models for Asynchronous Message Handling Koen Langendoen
[ftp.cs.vu.nl/pub/amoeba/orca_papers/ieee-concurrency97.ps.gz](#)

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. \(1997\) \(Correct\) \(3 citations\)](#)

In this chapter, new solutions are presented **based** on datadeadlines and time cognizant forced wait
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[Formalising Abilities and Opportunities of Agents - van Linder, van der Hoek, Meyer \(1998\) \(Correct\) \(2 citations\)](#)

[8, 28, 49, 50]Consequently, terms like agentbased computing, agentbased software engi neering and
 definition. The formal tool that we propose to **model** agency is modal logic [4, 20, 21]Using modal
[ftp.cs.uu.nl/pub/RUU/CS/techreps/CS-1998/1998-08.ps.gz](#)

[Hierarchical MRF Modeling For Sonar Picture Segmentation - Collet, Thourel, Perez.. \(1996\) \(Correct\) \(1 citation\)](#)

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